SR/CL: MAY DAY, 1993

LEITMOTIV: "new corn from old fields" – Chaucer

"Eine **MENGE** ist eine Zusammenfassung bestimmter wohlunterschiedener Objekte unserer Anschauung oder unseres Denkens..."--Cantor

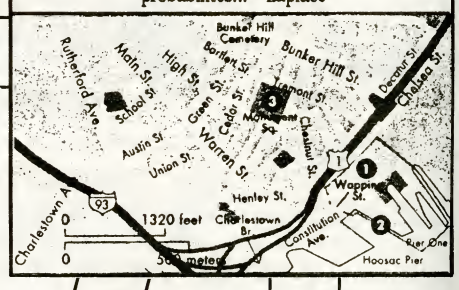
A Matthias Flacius Illyricus; **B** Owsley; **C** Winthrop; **D** Gerhard; **E** Farragut; **F** Schrödinger; **G** Thomas Bradwardine; **H** Kitchner Pasha; **I** Martin Chemnitz; **J** Capt. Morgan; **K** Melanchthon; **L** Albrecht; **M** Mistah Kurtz; **N** Latimer & Ridley

2653

★★★ CROMWELL ★★★

58

"On peut même dire à parler en rigueur, que presque toutes nos connaissances ne sont que probables; et dans le petit nombres des choses que nous pouvons savoir avec certitude, dans les sciences mathématiques elles-mêmes, les principaux moyens de parvenir à la vérité, l'induction et l'analogie, se fondent sur les probabilités..."--Laplace



3.

14

159

97

93238

46

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5/1/88: "That one gift it is death to hide."--J. Milton;
5/1/89: "There is no known antidote to busulfan."
5/1/90: "The surest way to destroy the government is to debauch the currency."--Lord Keynes; 5/1/91+5/1/92, map projective limit as per:

ἐν ψυχῇ δὲ μόνῃ ἐστὶν ἀρετή --Aristotle

★★★★ ΚΑΙΡΟΣ ★★★★

264

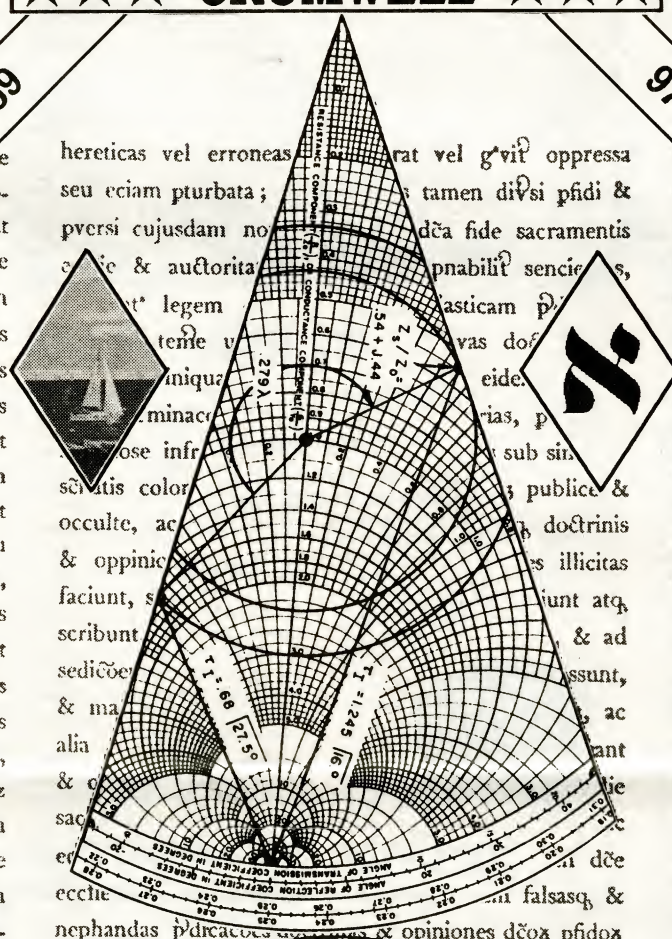
1.6180339887

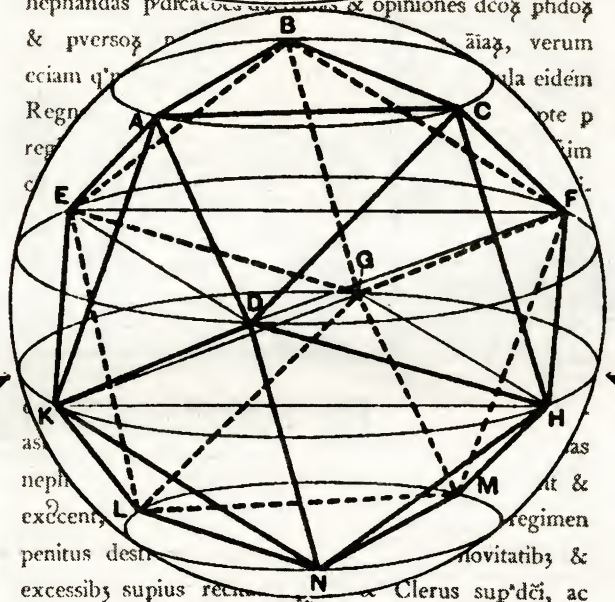
★★★★ ΧΡΟΝΟΣ ★★★★

2.7182818284 59

338

The Loyal Order of **Un**-reconstructed Freaks will convene in **The Pendulum Room** of The Hotel California at 1200 hours on J. D. 2448799.5 to celebrate the 463rd Anniversary of the **Confessio Augustana**. The Revisionists and the Pelagians will jointly pay for the PARTY: **time** withdrawals from the Leo X account as per the **clockrate test** of 10/24/90 and **topologically** derive (*id est*, **the Čech proximities**) the itinerary for the **SUMMER TOUR** from the digitalized **prospectus** of the Breitenfeld Battle Bond (Series **1969**).





A (e 11)

$R \propto t^{(1+\omega\pm[1+2\omega/3]^{1/2})/(4+3\omega)}$

B (e 12)

$\Box^2\phi \equiv (\phi_{;\mu})^{;\mu} = \frac{8\pi}{3+2\omega}T^{\mu}{}_{\mu}$

I ★ J ★★ G ★ ★ ★ ★K★ ★

"Geometry is the oldest branch of physics." --Einstein

(e 21) C

D (e 22)

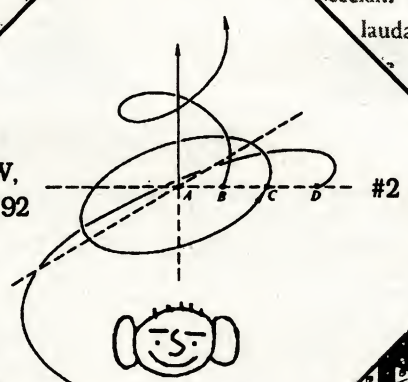
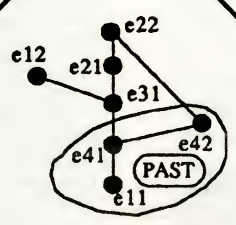
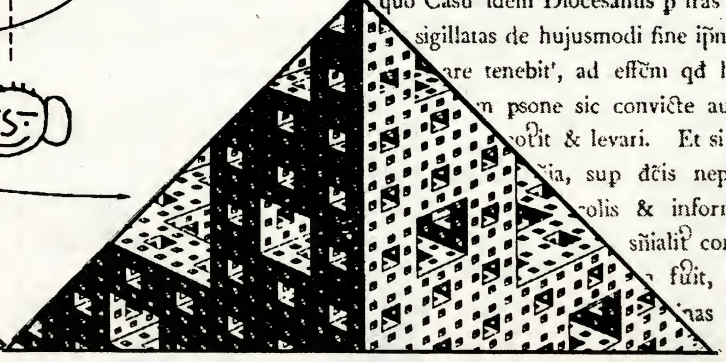
$\xi^{\mu}{}_{\Omega}(x) = \Omega^{\mu}{}_{\nu}x^{\nu}$

E (e 31)

L M H N

$\eta^{\alpha\beta} = g^{\mu\nu}\frac{\partial\xi^{\alpha}(x)}{\partial x^{\mu}}\frac{\partial\xi^{\beta}(x)}{\partial x^{\nu}}$

HEBREWS 11:33

(e 41) F

ADW, 5/1/92